

**AMENDMENT TO THE TITLE**

*Please replace the title used in the International Application with the following:*

A KIT FOR IMPLANTING IN A DUCT KIT WHICH IS INTENDED TO BE IMPLANTED IN  
A CONDUIT

## **AMENDMENTS TO THE SPECIFICATION**

*After the title of the invention, on page 1 of the specification, kindly insert the following heading:*

**Field of the invention**

*Please insert the following heading on page 1, after line 6 as following:*

**Background of the invention**

*Please insert the following heading on page 2, after line 12 as following:*

**Object and brief summary of the invention**

*Please amend the paragraph beginning on page 2, line 17 as follows:*

To this end, the invention provides a kit of the type specified, in which characterized in that the prosthetic valve is for implanting removably in the tubular endoprosthesis and comprises firstly a carrier frame that is radially deformable in elastic manner relative to a main axis between a deployed implanted position and a folded, implanting position, which carrier frame is urged resiliently towards its deployed position, and secondly a flexible shutter connected to the carrier frame and deformable between an obstruction position in which it is extended transversely, and a release position in which it is contracted transversely under the action of the flow passing through the carrier frame, the valve including integrated centripetal compression means for compressing said carrier frame towards its folded position against the elastic action.

*Please insert the following heading on page 3, after line 28 as following:*

**Brief description of the drawings**

*Please insert the following heading on page 4, after line 11 as following:*

**More detailed description**